

### WHI Baseline Data

# **BMD Whole Body Scan**

Data File: bmdwbody\_ep\_base\_pub File Date: 04/17/2006 Structure: One row per participant Population: Subsample of E+P participants

Participant ID

Variable # 1 Usage Notes: none

Sas Name: ID

Sas Label: Participant ID Categories: Study: Administration

Type: Continuous

Whole body scan days from randomization

Variable # 2 Usage Notes: none

Sas Name: WHLDAYS

Sas Label: Whole body scan days from randomization

Categories: Clinical Tests: Bone Densitometry Study: Administration

Type: Continuous

Fat mass of the left leg (grams)

Variable # 3 Usage Notes: none

Sas Name: LFLEGFAT
Sas Label: Fat mass of the left leg (grams)

Categories: Clinical Tests: Bone Densitometry

Type: Continuous

Type:

Type:

Type:

Fat free mass of the left leg (grams)

Variable # 4 Usage Notes: none

Sas Name: LFLEGFFM
Categories: Clinical Tests: Bone Densitometry

Sas Label: Fat free mass of the left leg (grams)

Type: Continuous

Lean mass of the left leg (grams)

Variable # 5 Usage Notes: none

Sas Name: LFLEGLEN
Categories: Clinical Tests: Bone Densitometry

Sas Label: Lean mass of the left leg (grams)

Fat mass of the right leg (grams)

Continuous

Continuous

Continuous

Variable # 6 Usage Notes: none

Sas Name: RTLEGFAT

Categories: Clinical Tests: Bone Densitometry

Sas Label: Fat mass of the right leg (grams)

Fat free mass of the right leg (grams)

Variable # 7 Usage Notes: none

Sas Name: RTLEGFFM
Categories: Clinical Tests: Bone Densitometry

Sas Label: Fat free mass of the right leg (grams)

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Lean mass of the right leg (grams)

Variable # 8

Sas Name: RTLEGLEN

Sas Label: Lean mass of the right leg (grams)

Continuous Type:

Usage Notes: none

Categories: Clinical Tests: Bone Densitometry

Fat mass of the trunk (grams)

Variable # 9 Usage Notes: none

Sas Name: TRUNKFAT

Categories: Clinical Tests: Bone Densitometry Sas Label: Fat mass of the trunk (grams)

Continuous Type:

Fat free mass of the trunk (grams)

Variable # 10 Usage Notes: none

Sas Name: TRUNKFFM Categories: Clinical Tests: Bone Densitometry Sas Label: Fat free mass of the trunk (grams)

Type: Continuous

Lean mass of the trunk (grams)

Variable # 11 Usage Notes: none

Sas Name: TRUNKLEN

Categories: Clinical Tests: Bone Densitometry Sas Label: Lean mass of the trunk (grams)

Continuous Type:

Whole body fat mass (corrected) (grams)

Variable # 12 Usage Notes: Corrected fat mass value is based on recommendations from the

UCSF quality assurance report. For details see the Data Sas Name: WFATCOR

Preparation document. Sas Label: Whole body fat mass (corrected) (grams)

Categories: Clinical Tests: Bone Densitometry Continuous Type:

Whole body fat free mass (corrected) (grams)

Variable # 13 Usage Notes: Corrected fat free mass value is based on recommendations

from the UCSF quality assurance report. For details see the Sas Name: WFFMCOR

Data Preparation document. Sas Label: Whole body fat free mass (corrected) (grams)

Categories: Clinical Tests: Bone Densitometry Type: Continuous

Whole body lean mass (corrected) (grams)

Variable # 14 Usage Notes: Corrected lean mass value is based on recommendations from

the UCSF quality assurance report. For details see the Data

Sas Name: WLEANCOR Preparation document. Sas Label: Whole body lean mass (corrected) (grams)

Clinical Tests: Bone Densitometry Categories: Type: Continuous

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Type:

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Whole body mass (corrected) (grams)

Variable # 15 Usage Notes: Corrected mass value is based on recommendations from the

Sas Name: WMASSCOR UCSF quality assurance report. For details see the Data

Preparation document.

Sas Label: Whole body mass (corrected) (grams)

Categories: Clinical Tests: Bone Densitometry

Whole body percent fat (corrected)

Continuous

Variable # 16 Usage Notes: Corrected pct fat value is based on recommendations from the

UCSF quality assurance report. For details see the Data

Preparation document.

Sas Label: Whole body percent fat (corrected)

Categories: Clinical Tests: Bone Densitometry

Type: Continuous

Sas Name: WPCTCOR

Whole body area (corrected) (cm squared)

Variable # 17 Usage Notes: Corrected area value is based on recommendations from the

UCSF quality assurance report. For details see the Data

Preparation document.

Sas Label: Whole body area (corrected) (cm squared)

Categories: Clinical Tests: Bone Densitometry

Type: Continuous

Sas Name: WAREACOR

Whole body BMC (corrected) (grams)

Variable # 18 Usage Notes: Corrected BMC value is based on recommendations from the

UCSF quality assurance report. For details see the Data

Preparation document.

Sas Label: Whole body BMC (corrected) (grams)

Categories: Clinical Tests: Bone Densitometry

Type: Continuous

Sas Name: WBMCCOR

Whole body BMD (corrected) (g/cm squared)

Variable # 19 Usage Notes: Corrected BMD value is based on recommendations from the

UCSF quality assurance report. For details see the Data

Preparation document.

Sas Label: Whole body BMD (corrected) (g/cm sq)

Categories: Clinical Tests: Bone Densitometry

Type: Continuous

Sas Name: WBMDCOR

Whole body scanner ID

Variable # 20 Usage Notes: none

Sas Name: WHLSID

Sas Label: Whole body scanner ID

Categories: Clinical Tests: Bone Densitometry

Type: Categorical

Scanner 7

**Values** 

1 Scanner 1
2 Scanner 2
3 Scanner 3
4 Scanner 4
5 Scanner 5
6 Scanner 6

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